

**WHAT IS CLAIMED IS:**

1. A method for receiving a wireless message in a mobile telecommunication system comprising:
  - receiving a first SMS message;
  - performing a flag setting in a mobile station (MS) based on the received first SMS message; and
  - receiving a second SMS message.
2. The method of claim 1, further comprising performing processing after receiving the second SMS message.
3. The method of claim 1, wherein the wireless system comprises one of a GSM based system and a GPRS based system.
4. The method of claim 1, wherein the SMS message comprises a SMS message of a MMS notification message.
5. The method of claim 1, further comprising storing the SMS message in the MS and then informing a user of a message reception when the SMS message is not a SMS message of a MMS message.

6. The method of claim 1, further comprising determining whether the SMS message is a general SMS message or a MMS notification message based on data included in a header of the first SMS message.

7. The method of claim 1, wherein the flag setting comprises a Boolean function performed in a SMS entity.

8. The method of claim 1, further comprising changing the flag setting when the second SMS message is received.

9. The method of claim 1, further comprising performing a RAU processing, forming one MMS notification message from the two received SMS messages, and storing the one MMS notification message in the MS.

10. A method for receiving a wireless message in a mobile station that sequentially receives two SMS messages constituting a MMS notification message from a network through different radio resource connections, wherein a routing area update (RAU) is controlled based on the received SMS messages.

11. The method of claim 10, wherein the RAU is controlled based on a flag setting of the mobile station.

12. The method of claim 11, wherein the RAU is prevented from being performed at a time of the flag setting, and RAU is performed at the time of changing the flag setting.

13. The method of claim 11, wherein the flag setting comprises a Boolean function.

14. The method of claim 11, wherein the flag setting is changed after receiving the two SMS messages constituting the MMS notification message.

15. The method of claim 10, wherein the network comprises a radio network based on one of a GSM and a GPRS.

16. A method for receiving a wireless message in a mobile station that receives two SMS messages constituting a MMS notification message from a wireless system, the method comprising:

releasing a radio resource (RR) connection when a first SMS message constituting the MMS notification message is received;

performing a flag setting when the RR connection is released;

receiving a second SMS message constituting the MMS notification message;

and

releasing the flag setting.

17. The method of claim 16, further comprising reperforming the RR connection after performing the flag setting.

18. The method of claim 16, wherein the wireless system comprises one of a system based on a GSM and a GPRS.

19. The method of claim 16, wherein the flag setting comprises a Boolean function performed in a SMS entity.

20. The method of claim 16, further comprising performing RAU and decoding the two received SMS messages after releasing the flag setting.

21. A method of communication in a mobile telecommunication system comprising:

receiving a first SMS message;

determining whether the first SMS message comprises part of a MMS notification message; and

setting a flag based on the determination regarding the first SMS message.

22. The method of claim 21, further comprising releasing a radio resource connection when the first SMS message is determined to be part of the MMS notification message.

23. The method of claim 21, further comprising receiving a second SMS message.
24. The method of claim 23, further comprising changing the flag settling after receiving the second SMS message.
25. The method of claim 24, further comprising performing a routing area update (RAU) processing.
26. The method of claim 25, further comprising;  
decoding the first SMS message and the second SMS message; and  
forming a single message based on the decoded first SMS message and the second SMS message.